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U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS/ SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
mm2	Uozumi N. et al., <i>Purification and cDNA cloning of porcine brain</i> , 1996, J. Biol. Chem., 271(44) 27810-27817
	Uozumi N. et al., <i>A fluorescent assay method for GDP-L-Fuc: N-acetyl-beta-D-glucosaminide alpha-1-6fucosyltransferase activity, involving high performance liquid chromatography</i> , 1996, J. Biochem., 120(2) 385-392
	Voynow J. A. et al., <i>Purification and characterization of GDP-L-fucose-N-acetyl-beta-D-glucosaminide alpha-1-6 fucosyltransferase from cultured human skin fibroblasts requirement of a specific biantennary oligosaccharide as substrate</i> , 1991, J. Biol. Chem., 266(32) 21572-21577
	"Product Identification and Substrate Specificity Studies of the GDP-L Fucose 2 Acetamido-2-Deoxy-Beta-D Glucoside Fucose Asparagine Linked N Acetyl Glucosamine 6-Alpha-L Fucosyl Transferase in a Golgi-Rich Fraction from Porcine Liver" <i>Carbohydrate Research</i> , Vol. 100, 1982 Pages 365-392 by G.D. Longmore, et al.
	"The alpha1-6-fucosyltransferase gene and its biological significance" <i>BIOCHIMICA ET BIOPHYSICA ACTA</i> , Vol. 1473, No. 1, December 6, 1999 (1999-12-06), Pages 9-20 by Eiji Miyoshi et al.
	Hillier et al. GenBank Accession Number AA057866, dated September 18, 1996.
mm2	Uozumi, N. et al., "Purification and Characteristics of α 1-6 Fucosyltransferase (α 1-6FucT) Derived from Porcine Brain," in <i>The Abstract for the 68th Meeting of the Japanese Biochemical Society, Biochemistry</i> 67(7): abstr. no. 4053 (1995).
EXAMINER	DATE CONSIDERED
mm2	1/3/03

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with M.P.E.P. 609; strike out citation if not in conformance and not considered. Include copy of this form with next communication to applicant.